In the Abstract

Please amend the Abstract as follows:

The invention is directed to 5S rDNA vectors that can be used to transform yeast strains such as laboratory strains, industrial phototrophic strains, and wild-type strains. 5S rDNA vectors are formed from a 2.1kb EcoRI-EcoRI *S. cerevisiae* rDNA fragment that includes the 5S gene and the NTS1 and NTS2 spacers. The p1-9g18 vector has the glycoamylase gene expression cassette of *Aspergillus awamory* inserted in the HpaI site of the NTS1 spacer. The pA-4 has the geneticin (G418) resistance gene inserted in the HpaI site of the NTS1 spacer, and the pGG7 vector has the geneticin (G418) resistance gene inserted in the HpaI site of the NTS1 spacer, and the glycoamylase gene expression cassette of *Aspergillus awamory* ~~*awmory*~~ cloned in the HindIII site of the NTS1 spacer.